

[First Hit](#)   [Previous Doc](#)   [Next Doc](#)   [Go to Doc#](#)**End of Result Set**☐  

L1: Entry 1 of 1

File: DWPI

Sep 30, 2004

DERWENT-ACC-NO: 2004-701604

DERWENT-WEEK: 200469

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Noise suppression method for suppressing noise in the auditory apparatus of a human or animal undergoing dental treatment, whereby noise is detected and compensation ultrasound waves applied to the auditory apparatus

## PATENT-ASSIGNEE:

ASSIGNEE

CODE

ROTH J

ROTHI

PRIORITY-DATA: 2003DE-1013070 (March 21, 2003)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>DE 10356046 A1</u>	September 30, 2004		005	G10K011/178

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
DE 10356046A1	December 1, 2003	2003DE-1056046	

INT-CL (IPC): G10 K 11/178

ABSTRACTED-PUB-NO: DE 10356046A

## BASIC-ABSTRACT:

NOVELTY - Method for suppressing noise in the auditory apparatus of a human or animal whereby noise is detected as mechanical, electromechanical or acoustic waves. The detected noise is used to apply suppression signals to the auditory apparatus of a human or animal undergoing dental treatment.

USE - Method for suppressing noise in the auditory apparatus of a human or animal undergoing dental treatment.

ADVANTAGE - Stress is reduced in that noise perception is reduced.

DESCRIPTION OF DRAWING(S) - (Drawing includes non-English language text). The figure shows a schematic view of an arrangement for implementation of the inventive method.

CHOSEN-DRAWING: Dwg.1/2

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat  
(c) 2005 EPO. All rts. reserv.

20381408

Basic Patent (No,Kind,Date): DE 10356046 A1 20040930 <No. of Patents: 001

>

Verfahren und Vorrichtung zur Gerausichelimination im Gehor eines Menschen oder Tieres bei gerauscherzeugenden Massnahmen am und im Korper eines Menschen oder Tieres, oder bei gerauscherzeugenden Massnahmen um den Korper eines Menschen oder Tieres herum; Noise suppression method for suppressing noise in the auditory apparatus of a human or animal undergoing dental treatment, whereby noise is detected and compensation ultrasound waves applied to the auditory apparatus ( German)

Patent Assignee: ROTH JOHANNES (DE)

IPC: \*G10K-011/178;

Derwent WPI Acc No: C 04-701604

Language of Document: German

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
DE 10356046	A1	20040930	DE 10356046	A	20031201 (BASIC)

Priority Data (No,Kind,Date):

DE 10356046 A 20031201

DE 10313070 A1 20030321

?